



NDK Control Transformer

1. General

- 1.1 Frequency: AC 50Hz/60Hz;
- 1.2 Application: for control power supply of apparatus, partial illumination and indicator light of machine tool and other mechanic equipments.
- 1.3 Standard: Q/ZT258.

2. Type designation

N D K - □

Company code

Single-phase

Control

Rated output capacity (VA): 25VA~5000VA

3. Operating conditions

- 3.1 Temperature: -5 °C ~ +40 °C , the average value within 1 month should not exceed +30°C and not exceed +20°C within 1 year;
- 3.2 Altitude: ≤2000m;
- 3.3 Relative humidity: ≤95%

4. Features

The transformer is characterized by excellent performances, reliable operation, compact design, safe wiring, and wide application, etc.



Tài liệu được tổng hợp bởi đội ngũ kỹ thuật của **NPOWER** Bản quyền nội dung thuộc về **CHINT Global**

www.npower.com.vn Powered by **NAVITECH** | www.navitech.co

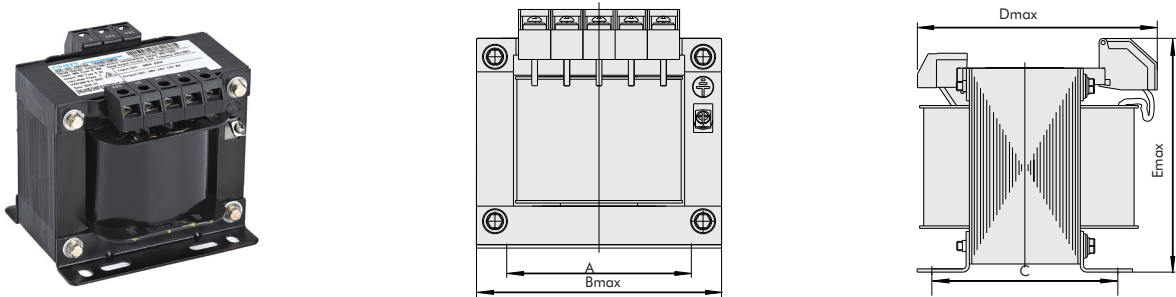
5. Technical data

Model	Capacity (VA)	Rated input voltage(V)	Rated output voltage(V)	Frequency (Hz)
NDK-25	25	230, 400	6, 12, 24, 36, 110, 127, 230, 400	50/60
NDK-50	50			
NDK-100	100			
NDK-150	150			
NDK-200	200			
NDK-250	250			
NDK-300	300			
NDK-400	400			
NDK-500	500			
NDK-700	700			
NDK-1000	1000			
NDK-1500	1500			
NDK-2000	2000			
NDK-3000	3000			
NDK-4000	4000			
NDK-5000	5000			

Note: Customized products are available.

6. Overall and mounting dimensions

NDK(BK)-25VA~1000VA



NDK(BK)-1500VA~5000VA

